futura+

User manual

Windows and doors
timber|aluminium

Sliding door
with low threshold

For general information on maintenance see Futura+ User manual.

idealcombi

Sliding door with low threshold

Sliding door with low threshold

The sliding door consists of a fixed leaf and a 'sliding' sash.

The 'sliding' sash always runs on the outside.

Prior to opening the sliding door, loosen the safety handle on the mullion by turning it left to horizontal position.

The sliding door is operated with one handle placed at the centre of the jamb.

When the door handle is turned to the horizontal position, the sash is released from the frame and moves about 6 mm from the facade, allowing it to slide past the fixed leaf.

When the sliding door is closed and the handle on the sash is turned downward in vertical position, the sash is pulled toward the frame and the espagnolette will engage with the keeps on the frame.

The espagnolettes can be adjusted to ensure the right closing pressure at any time.

Push the safety handle toward the mullion and turn it right. The sliding frame is then pulled toward the mullion.

The top rail has an end stop to ensure that the sliding sash does not slide too far to the side.

The jamb has a stop to ensure that the sliding sash does not slide into the keeps when closing the door.